

ABSTRACT

LINING MATERIAL FOR REHABILITATING HOST PIPE AND METHOD FOR REHABILITATING HOST PIPE USING SAME

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A lining material for rehabilitating a host pipe, having low viscosity and very good impregnating property, in spite of low moisture content, and a method for rehabilitating a host pipe for repairing a pipeline, by
10 providing lining at the inner face of a deteriorated host pipe (in particular, an underground pipe) using the same. A lining material for rehabilitating a host pipe, characterized by impregnating a thermosetting furan resin composition containing a furan-based resin and a curing
15 agent, to a resin absorbing base material in which one surface is liquid-tightly film coated.

Fig.1